	L #	Hits	Search Text	DBs	Time Stamp
1	L2	1	("5513204").PN.	US-PGPUB; USPAT; USOCR	2006/01/ 31 13:18
2	L3	134	(long and short) adj2 wavelength same laser same pump\$4	US-PGPUB; USPAT; USOCR	2006/01/ 31 13:19
3	L4	0	(long and short) adj2 wavelength same laser same pump\$4 same temperture	US-PGPUB; USPAT; USOCR	2006/01/ 31 13:19
4	L5	20	(long and short) adj2 wavelength same laser same pump\$4 same temperature	US-PGPUB; USPAT; USOCR	2006/01/ 31 13:44
5	L6	1582	(372/38.06,50.1- 50.11).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT	2006/01/ 31 15:16
6	L7	840	16 and temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 13:48
7	L8	116	l6 and temperature and optical\$2 adj2 pump\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 14:12
8	L9	9	("20020001328" "20020075935" "5038356" "5461637" "5747366" "5956362" "6535537" "6542530" "6778582").PN.	US-PGPUB; USPAT; USOCR	2006/01/ 31 13:51
9	L10	71	l6 and heat and optical\$2 adj2 pump\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 14:12
10	L11	16	l10 not 18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 14:26

	L #	Hits	Search Text	DBs	Time Stamp
11	L12	0	"6535537".pn. and since adj2 no adj3 current	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 14:26
12	L13	257	l6 and (heatsink or heat adj sink)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 15:17
13	L14	328	l6 and (heatsink or heat adj sink or cooling)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	2006/01/ 31 15:19
14	L26	27	(US-20020001328-\$ or US-20020176459-\$ or US-20030026303-\$ or US-20040141538-\$ or US-20020075935-\$ or US-200500226302-\$ or US-20050008056-\$ or US-20050036528-\$).did. or (US-5159605-\$ or US-5513204-\$ or US-5754578-\$ or US-5796771-\$ or US-5812571-\$ or US-6026108-\$ or US-6252896-\$ or US-6285704-\$ or US-6424669-\$ or US-6434180-\$ or US-6533537-\$ or US-6553048-\$ or US-6580741-\$ or US-6636539-\$ or US-6940885-\$ or US-6973113-\$ or US-5461637-\$).did. or (US-20020001328-\$).did.	US-PGPUB; USPAT; DERWENT	2006/01/ 31 16:58

	L #	Hits	Search Text	DBs	Time Stamp
15	L27	1	126 and heatsink	IIISOCR•	2006/01/ 31 16:59
16	L28	13		11 ISCH R •	2006/01/ 31 16:59

	Search Text	Time Stamp	DBs
25	"6535537".pn. and temperature	2006/01/27 10:28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
26	(372/50.1-50.11,50.124).CCLS.	2006/01/27 13:46	US-PGPUB; USPAT; EPO; JPO; DERWENT
27	S26 and temperature with pump\$4	2006/01/27 11:40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
28	(vcsel or vertical adj2 emit\$4) same pump\$4 same temperature	2006/01/27 13:27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
29	("4897444" "5448581" "5648979" "5748661").PN.	2006/01/27 12:54	US-PGPUB; USPAT; USOCR
30	(("5748,653") or ("20020001328")).PN.	2006/01/27 13:27	US-PGPUB; USPAT; EPO; JPO; DERWENT
31	S26 and vcsel	2006/01/27 13:46	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
32	S26 and vcsel and pump\$4	2006/01/27 13:47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
33	S32 not S28	2006/01/27 13:47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT

	Search Text	Time Stamp	DBs
34	("3949320" "4633476" "4878104" "4901330" "5008717" "5023879" "5163058" "5165065" "5216687" "5231642" "5291502" "5351256" "5414726" "5461637" "5485014" "5504772" "5513204" "5536085" "5623359" "5625635" "5627853" "5671243" "5680411" "5754578" "5778015" "5793787" "5796771" "5835517" "5841799" "5914976" "5963576" "5966234" "5976905" "5985686" "6026108" "6054335" "6066859" "6097742" "6104739" "6127200" "6167068" "6195381" "6252896" "6285704").PN.	2006/01/27	US-PGPUB; USPAT; USOCR
35	("4205278" "4737960" "5159605" "5301204" "5365538" "5436919" "5463649" "5513204" "5574738").PN.	L	US-PGPUB; USPAT; USOCR
	l - .		US-PGPUB; USPAT; USOCR
37	vcsel with temperature and		US-PGPUB; USPAT; USOCR

	Search Text	Time Stamp	DBs
38	11 11670270711 116706777111	2006/01/27 14:27	US-PGPUB; USPAT; USOCR
39	("5513204").PN.	2006/01/27 15:09	US-PGPUB; USPAT; USOCR
40	vcsel with optical adj2 pump\$4	2006/01/30 20:42	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
41	vcsel with optical\$3 adj2 pump\$4	2006/01/30 20:43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT
42	vcsel with optical\$3 adj2 pump\$4 and (temperature or heat)	2006/01/30 20:43	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT